

**IN THE SPECIFICATION:**

**Please replace the paragraph beginning at page 8, line 13, with the following rewritten paragraph:**

Item 2. A resin composition for GHz-band electronic components according to item 1, wherein the nanoscale carbon tubes are:

- (i) single-walled carbon nanotubes or nested multi-walled carbon nanotubes;
- (ii) amorphous nanoscale carbon tubes;
- (iii) nanoflake carbon tubes;
- (iv) iron-carbon composites each composed of (a) a carbon tube selected from the group consisting of nanoflake carbon tubes and nested multi-walled carbon nanotubes, and (b) iron carbide or iron, wherein the iron carbide or iron (b) fills 10 to 90% of the internal space of the carbon tube (a); or
- (v) a mixture of at least two of (i) to (iv).

**Please replace the paragraph beginning at page 11, line 5, with the following rewritten paragraph:**

Item 16. A method according to item 15, wherein the nanoscale carbon tubes are:

- (i) single-walled carbon nanotubes or nested multilayer carbon nanotubes;
- (ii) amorphous nanoscale carbon tubes;
- (iii) nanoflake carbon tubes;

(iv) iron-carbon composites each composed of (a) a carbon tube selected from the group consisting of nanoflake carbon tubes and nested multi-walled carbon nanotubes, and (b) iron carbide or iron, wherein the iron carbide or iron (b) fills 10 to 90% of the internal space of the carbon tube (a); or

(v) a mixture of at least two of (i) to (iv).

**Please replace the paragraph beginning at page 11, line 28, and bridging to page 12, line 4, with the following rewritten paragraph:**

Item 18. A method according to item 17, wherein the nanoscale carbon tubes are:

- (i) single-walled carbon nanotubes or nested multi-walled carbon nanotubes;
- (ii) amorphous nanoscale carbon tubes;
- (iii) nanoflake carbon tubes;
- (iv) iron-carbon composites each composed of (a) a carbon tube selected from the group consisting of nanoflake carbon tubes and nested multi-walled carbon nanotubes, and (b) iron carbide or iron, wherein the iron carbide or iron (b) fills 10 to 90% of the internal space of the carbon tube (a); or
- (v) a mixture of at least two of (i) to (iv).